



ISO 9001:2008

TENDER

FOR

SALE OF OBSOLETE MACHINES

ON

"AS IS WHERE IS BASIS"

Tender No. NTSC(O)/CONV.TRG/Obsolete machine/2010-11/27A

NSIC- Technical Services Centre

(A Government of India Enterprise)

Okhla Industrial Estate,

Near Kalkaji Mandir

New Delhi-110020

Tel No. 011-26826847, 26826797,

Fax: - 011-26826783

Email: ntscok@nsic.co.in

Website: www.nsic.co.in

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NOTICE INVITING TENDER

Sealed tenders are hereby invited on behalf of the General Manager, NSIC- Technical Services Centre, Okhla, New Delhi from Industry owners, Machines Traders, Individuals and others who are interested in buying obsolete / used machines tools and equipments.

The details are as summarized below:-

| | | |
|----|--|---|
| a) | Name of the Machines and equipments: | As per Annexure-A |
| b) | Photograph of each machine which are placed for sale through this tender | 105 Photographs attached |
| c) | Procedure for quoting price: | The offer price shall be quoted for individual machine, for which you are interested to purchase from the list attached as Annexure-A. Even if you are interested for all the machines, the offer price for individual machines shall be given in the column of "quoted price of machine". The price quoted as lump sum for all the machines would not be considered. |
| d) | Earnest Money Deposit | 5% of the quoted price of individual machine. (For example, If you had quoted for three machines with the offer price of X,Y,Z than the Earnest money can be deposited together as 5% of total quoted price i.e. 5% of (X+Y+Z) |
| e) | Cost of Tender Document | Rs. 750/- (Rupees Seven Hundred Fifty only) |
| f) | Machines and equipments Lifting Time | Within 10 days from the date of awarding the order |
| g) | Last date of submission of completed tender documents | 08.02.2011 up to 3 p. m |
| h) | Date of opening of Tender | 08.02.2011 at 4 p.m. |

1. Tender Documents may be obtained in person from the office of General Manager, NSIC- Technical Services Centre, Okhla Industrial Estate, Near Kalkaji Mandir, New Delhi-110020 against payment of Rs. 750/- by cash or crossed Demand Draft/Pay Order in favour of “**NSIC Ltd. A/c NTSC**” payable at New Delhi and also can be downloaded from our web site www.nsic.co.in from 20.01.2011 to 08.02.2011 upto 2.00 pm.
2. In case Tender Document is downloaded from web site, the cost of Tender Document should be enclosed while submitting the duly filled Tender by way of Demand Draft/Pay Order in favour of “**NSIC Ltd. A/c NTSC**” payable at **New Delhi** .
3. The last date of submission of completed tender document to the office of General Manager, NSIC- Technical Service Centre, Okhla Industrial Estate, Near Kalkaji Mandir, New Delhi-110020 latest by 08.02.2011 till 3.00PM(afternoon).
4. General Manager reserves the right to reject all or any tender wholly or partly without assigning any reason whatsoever.

(Satvinder Singh)
General Manager,

INSTRUCTION TO THE TENDERERS

The Tender shall be submitted in accordance with these instructions and any tender not conforming the instructions as under is liable to be rejected. These instructions shall form the part of the tender and contract.

1. The tender should be submitted in **sealed cover** super scribed as **“TENDER FOR OBSOLETE MACHINES”**.
2. In case Tender Document is downloaded from the web site, the cost of Tender Document i.e Rs. 750/- (Rs. Seven Hundred Fifty only) should be enclosed with the Tender by way of Demand Draft/Pay Order in favour of **“NSIC Ltd. A/c NTSC”** payable at **New Delhi**.
3. The tender shall be completed in all respect and should be signed with date by the Authorized Signatory of tenderer on all the pages.
4. The offer price shall be quoted for individual machine, for which you are interested to purchase from the list attached as Annexure-A. Even if you are interested for all the machines, the offer price for individual machine shall be given in the column of “quoted price of machine” in offer format as attached as Annexure -A. **The price quoted as lump sum for all the machines would not be considered and the tender would be rejected.**
5. Earnest Money deposit @ 5% of the quoted price shall be submitted along with the tender as Earnest Money Deposit by Demand Draft/Pay Order in favour of **“NSIC Ltd. A/c NTSC”** payable at **New Delhi**. For example, If you had quoted for three machines with the offer price of X,Y,Z than the Earnest money can be deposited together as 5% of total quoted price i.e. 5% of (X+Y+Z).
6. **The tenderer shall submit the copy of PAN number and copy of Sales Tax Registration number while submitting the tender.**
7. The photographs of each machine are enclosed for your ready reference. However, the Tenderers are free to inspect the machines at the NSIC-Technical Services Centre, Okhla Industrial Estate, Near Kalkaji Mandir, New Delhi-110020 from 10.30 am to 4.30 pm on any working day from Monday to Friday w.e.f. 20.01.2011 to 07.02.2011.

We confirm with our acceptance to the instructions given above.

TENDERER’S NAME & SIGNATURE WITH SEAL

FORM OF TENDER

To,
The General Manager
NSIC- Technical Services Centre,
Okhla Industrial Estate,
New Delhi-110020

Subject: Offer for Obsolete machines on “ As is where is basis”.

Dear Sir,

HAVING EXAMINED AND PERUSED THE FOLLOWING DOCUMENTS

1. Notice Inviting Tender
2. Instruction To The Tenderers
3. Form Of Tender
4. Terms & Conditions For Disposal

I/We hereby submit our quoted rates in the enclosed format of “Offer format” as Annexure-A.

The validity of the offer is 30 days from the date of submission of tenders i.e. the offer of machines are valid till 10.03.2011.

I/We request for acceptance of tender as Should our tender be accepted I/We agree:-

1. A sum of Rs..... (In Figures) only) is enclosed herewith in form of DD/ Banker's Cheque No..... Dated.....drawn on(bank name) which is equaling of 5% of the quoted price as Earnest Money Deposit and authorized to be retained by NSIC-Technical Services centre on account of security deposit.
2. In the event of success in the tender, I/We will pay the full offered price after adjustment of Earnest Money, within five days from the date of issue of confirmation letter by NSIC Technical Services Centre.
3. Earnest money will be refunded to us without any interest thereof if our tender is not accepted.
4. In the event of failure to take delivery of the machines within stipulated time of ten days period from the date of awarding the order, in totality, you shall be at liberty to forfeit the Earnest Money Deposit.

5. We agree that General Manager, NSIC Technical Services Centre reserves the right to reject the tender wholly or partially without assigning any reasons.

TENDERER'S NAME & SIGNATURE WITH SEAL

Enclosed duly filled Annexure-A

COMMERCIAL AND GENERAL TERMS & CONDITIONS

Sealed Tenders are hereby invited for disposal of Old machines on “**As is where is basis**”. The Machines are available for disposal at NSIC Technical Services Centre premises, Okhla Industrial Estate, Near Kalkaji Mandir, New Delhi-110020 as per the following terms & conditions:

1. Tenderers shall submit their offers in a sealed cover super scribed as “**Tender for Obsolete Machines**” at NTSC Okhla on or before 08.02.2011 up to **3 P.M.**
2. The Tender should be accompanied with the Earnest Money Deposit equivalent to 5% of the quoted price in the form of a Demand Draft/Pay Order in favour of “**NSIC Ltd. A/c- NTSC**” payable at New Delhi. **No Cheque or cash shall be accepted. The offers without Earnest Money Deposit will be rejected.** For example, If you had quoted for three machines with the offer price of X,Y,Z then the Earnest money can be deposited together as 5% of total quoted price i.e. 5% of (X+Y+Z)
3. Tenderers shall take into account the cost of labour, loading & cartage etc. for taking delivery from the premises of NSIC-Technical Services centre, Okhla before quoting the rates. In this regard no claim what so ever shall be entertained by the NSIC-Technical Services Centre. NSIC Technical Services Centre shall hand over the machines to successful tenderors on the place where these are actually lying presently in the Campus.
4. The validity of the offer shall be of **30 days** from the last date of submission of the offer i.e. the offer of machines are valid till 10.03.2011.
5. The General Manager, NSIC-TSC, Okhla reserves all the rights to accept or reject any or all the offers.
6. The tenders will be opened at NTSC-Okhla **on 08.02.2011 at 4 p.m.** The Tenderers or their authorized representatives (One person only) may be present at the time of opening of the tender.
7. The EMD deposited by the highest successful Tenderers shall be adjusted against the payment towards cost of the machine. The EMD of unsuccessful Tenderers will be refunded within one month after announcement of the decision and no interest will be payable on this account.

8. The successful Tenderers shall lift the Machine(s) from NTSC- Okhla Premises within 10 days at their own cost from the date of issue of award letter. In case the Machine is not lifted within the stipulated period, **The Earnest Money Deposit shall be forfeited.**
9. All responsibility related to labour P.F., ESI, Insurance etc. or any taxes as applicable will be of the successful Tenderers. NSIC shall not be responsible for the same.
10. **The tenderer shall submit the copy of PAN number and copy of Sales Tax Registration number while submitting the tender.**
11. The highest/successful Tenderers should deposit by **Demand Draft/Pay Order** the offered price along with all Taxes & duties applicable (presently VAT is 5% and TCS is 1%) in favour of **“NSIC Ltd. A/c- NTSC” payable at New Delhi** after adjusting the Earnest Money deposit, within five days from the date of issue of letter of confirmation by NSIC Technical Services Centre. After receipt of total amount NSIC Technical Services Centre shall award order for lifting the Machines.
12. The machines are being sold on **“AS IS WHERE IS BASIS”**. They are being sold on the assumption that the Tenderers have inspected them and know what they are buying and the principles of **“CAVEAT EMPTOR”** shall apply and no reliance must be placed on any description of machine plant etc.
13. The successful Tenderers shall make all arrangements for lifting of the Machines at their own cost.
14. All the communication shall be addressed to:

**General Manager,
NSIC Technical Services Centre,
Okhla Industrial Estate,
Kalkaji Mandir, New Delhi-110020.**
15. The decision of the NSIC Technical Services Centre, Okhla will be final and binding on the Tenderers.

16.In the event of any dispute the legal matter shall be subjected to the jurisdiction of **Delhi Court only**.

We confirm with our acceptance to the Commercial and General Terms & Conditions as given above.

TENDERER'S NAME & SIGNATURE WITH SEAL

OFFER FORMAT (ANNEXURE-A)

TENDER No. NTSC (O)/CONV.TRG/Obsolete machine/2010-11/27A

NSIC Technical Services Centre, Okhla, New Delhi -20

List of Obsolete Machines under Sale on “As Is Where Is Basis”

| S. No. | Mark on M/c | Particulars of Stores | Photo graph (Mark ed) for each machi ne | Qty. (in No.) | The quoted price in this column are without VAT & TCS. (At present the rate of VAT is 5% and TCS is 1%) | | Earnest Money Deposit (@ 5% of Quoted Price) in rupees) |
|--------|-------------|--|---|---------------|---|---------------------------------|---|
| | | | | | Quoted Price (in figure) (in Rs) | Quoted Price (in words) (in Rs) | |
| 1 | A-1 | Center Lathe | A-1 | one | | | |
| 2 | A-2 | Center Lathe | A-2 | one | | | |
| 3 | A-3 | Shaper | A-3 | one | | | |
| 4 | A-4 | Shaper | A-4 | one | | | |
| 5 | A-5 | Shaper | A-5 | one | | | |
| 6 | A-6 | Pedestal Grinder | A-6 | one | | | |
| 7 | A-7 | Bench Drilling Machine (without spindle) | A-7 | one | | | |
| 8 | A-8 | Universal Milling Machine | A-8 | one | | | |
| 9 | A-9 | Horizontal Milling Machine | A-9 | one | | | |
| 10 | A-10 | Vertical Milling Machine, | A-10 | one | | | |
| 11 | A-11 | Horizontal Milling Machine | A-11 | one | | | |
| 12 | A-12 | Heavy Duty Gear Shaper | A-12 | one | | | |
| 13 | A-14 | Pillar type Drilling Machine | A-14 | one | | | |
| 14 | A-15 | Gear Hobbing Machine | A-15 | one | | | |
| 15 | A-16 | Horizontal Boring Machine | A-16 | one | | | |
| 16 | A-17 | Horizontal Boring & Milling Machine | A-17 | one | | | |

| | | | | | | |
|----|------------------------------------|--|------------------------------------|-----|--|--|
| 17 | A-18 Parts marked as 1/11 to 11/11 | Planner (Big), Complete set-Consisting of 11 parts, Marked 1/11 to 11/11 | A-18 Parts marked as 1/11 to 11/11 | one | | |
| 18 | A-19 | Surface Grinder, Double column slide way grinder | A-19 | one | | |
| 19 | A-20 | Hydraulic Surface Grinding Machine | A-20 | one | | |
| 20 | A-21 | Radial Drilling Machine | A-21 | one | | |
| 21 | A-22 | Mobile Crane | A-22 | one | | |
| 22 | A-23 | Weighing Machine | A-23 | one | | |
| 23 | A-24 | Twist Drill Grinding Machine | A-24 | one | | |
| 24 | A-25 | Tool & Ship Broken Grinding Machine | A-25 | one | | |
| 25 | A-26 | Milling Machine | A-26 | one | | |
| 26 | A-27 | Zinser Arc Welding Set | A-27 | one | | |
| 27 | A-28 | Compressor | A-28 | one | | |
| 28 | A-29 | Electrical Welding Set, Air cooled | A-29 | one | | |
| 29 | A-30 | Circular Bending & Cutting Machine | A-30 | one | | |
| 30 | A-31 | Table Type Shearing Machine | A-31 | one | | |
| 31 | A-32 | Hydraulic Open Front Drawing & Press | A-32 | one | | |
| 32 | A-33 | Hand Shearing Machine | A-33 | one | | |
| 33 | A-34 | Portable Hand Grinder with Flexible Shaft | A-34 | one | | |
| 34 | A-35 | Autogeneous Welding Cutting | A-35 | one | | |
| 35 | A-36 | Work Bench for Welding | A-36 | one | | |
| 36 | A-37 | Spot Welding Machine | A-37 | one | | |
| 37 | A-38 | Oil Tank | A-38 | one | | |
| 38 | A-39 | Hardness Tester (Big) | A-39 | one | | |
| 39 | A-40 | Hardness Tester (Small) | A-40 | one | | |
| 40 | A-41 | Vice, Big | A-41 | one | | |
| 41 | A-42 | Cylindrical Grinding Machine | A-42 | one | | |
| 42 | A-43 | Baby Centre Lathe | A-43 | one | | |
| 43 | A-44 | Cylindrical Grinding Machine | A-44 | one | | |

| | | | | | | |
|----|------|---|------|-----|--|--|
| 44 | A-45 | Cylindrical Grinding Machine | A-45 | one | | |
| 45 | A-46 | Cylindrical Grinding Machine | A-46 | one | | |
| 46 | A-47 | Precision Linear Diving Machine | A-47 | one | | |
| 47 | A-48 | Peter Walter 2- Wheel Lapping M/c | A-48 | one | | |
| 48 | A-49 | Mac 5516 Matrix Pderted No 33 Plain Thread Grinding Machine | A-49 | one | | |
| 49 | A-50 | Circular Dividing Machine | A-50 | one | | |
| 50 | A-51 | Acuurate Parallel Grinding & Lapping machine | A-51 | one | | |
| 51 | A-52 | Screw Type Venner Press | A-52 | one | | |
| 52 | A-53 | Electrical Column Drilling | A-53 | one | | |
| 53 | A-54 | Slot Boring Machine | A-54 | one | | |
| 54 | A-55 | Rigid Spindle Shaper Middle Sem (Wood Milling Machine) | A-55 | one | | |
| 55 | A-56 | Floor Model Chain Mortizing Machine | A-56 | one | | |
| 56 | A-57 | Planning & Jointing Machine | A-57 | one | | |
| 57 | A-58 | Circular Sawing Machine | A-58 | one | | |
| 58 | A-59 | Wood Turning Lathe | A-59 | one | | |
| 59 | A-60 | Cross Cut Trenching Machine | A-60 | one | | |
| 60 | A-61 | Bandsaw High Speed | A-61 | one | | |
| 61 | A-62 | Wood Turning Lathe, Facing | A-62 | one | | |
| 62 | A-63 | Bandsaw | A-63 | one | | |
| 63 | A-64 | Wood Turning Lathe PBE 65315*2000 | A-64 | one | | |
| 64 | A-65 | Double Ended Grinder | A-65 | one | | |
| 65 | A-66 | Saw Setting Machine | A-66 | one | | |
| 66 | A-67 | Automatic Plane Knife Grinding M/c | A-67 | one | | |
| 67 | A-68 | Combined Disc & Belt Sanding Machine | A-68 | one | | |
| 68 | A-69 | Automatic Saw Sharpener | A-69 | one | | |
| 69 | A-70 | Thickness Machine | A-70 | one | | |
| 70 | A-71 | Chisel Mortising Machine Electrical | A-71 | one | | |
| 71 | A-72 | Pattern Milling Machine | A-72 | one | | |
| 72 | A-73 | Centre Lathe | A-73 | one | | |
| 73 | A-74 | Centre Lathe | A-74 | one | | |
| 74 | A-75 | Capstan Lathe | A-75 | one | | |

| | | | | | | |
|----|----------------------------------|---|----------------------------------|-----|--|--|
| 75 | A-76 Parts marked as 1/2 to 2/2 | Jig Boring Machine | A-76 Parts marked as 1/2 to 2/2 | one | | |
| 76 | A-77, Parts marked as 1/6 to 6/6 | Planner Machine (Small) | A-77, Parts marked as 1/6 to 6/6 | one | | |
| 77 | A-78 | Centre Lathe (PTC) | A-78 | one | | |
| 78 | A-79 | Weiler Centre Lathe (PTC) | A-79 | one | | |
| 79 | A-80, Parts marked as 1/2 to 2/2 | Surface Grinder (Small) | A-80, Parts marked as 1/2 to 2/2 | one | | |
| 80 | A-81 | Baby Shaping Machine | A-81 | one | | |
| 81 | A-82 | Bend Saw | A-82 | one | | |
| 82 | A-83 | Centre Grinding Machine | A-83 | one | | |
| 83 | A-84 | Bench Drilling Machine | A-84 | one | | |
| 84 | A-85 | Double Stage rotating flow air | A-85 | one | | |
| 85 | A-86 | Heavy Duty Higher Speed Centre Lathe | A-86 | one | | |
| 86 | A-87 | Electrical Welding Set, Air cooled | A-87 | One | | |
| 87 | A-88 | Portable Hand Grinder with Flexible Shaft | A-88 | One | | |
| 88 | A-89 | Autogeneous Welding Cutting | A-89 | one | | |
| | | | | | | |

IMAGES OF OBSOLETE MACHINE





A-05, Shaper



A-6, Pedestal Grinder



A-7, Bench Drilling Machine



A-8, Universal Milling Machine



A-9 Horizontal Milling Machine A-9



A-10, Vertical Milling Machine



A-11, Horizontal Milling Machine



A-12, Heavy Duty Gear Shaper



A-14 Pillar Type Drilling Machine



A-15, Gear Hobbing Machine



A-16, Horizontal Boring Machine



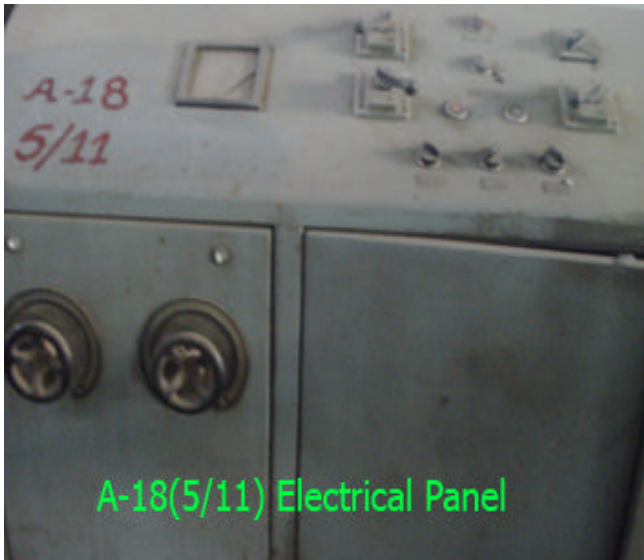
A-17, Horizontal Boring & Milling Machine



A-18(2/11) Generator



A-18(3/11) Milling Mortar



A-18(5/11) Electrical Panel



A-18(6/11) Vertical Mortar Big



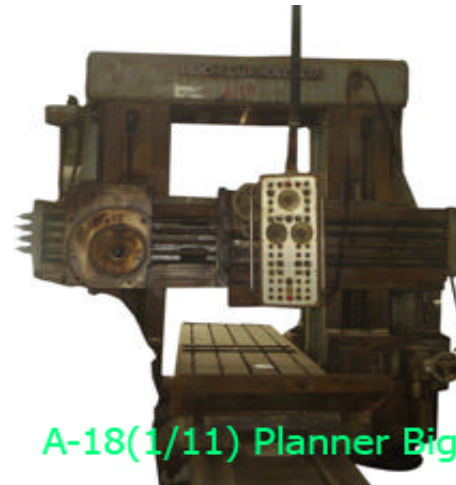
A-18(7/11) Vertical Mortor Small



A-18(10/11) Milling Attachment



A-18(11/11) Tool Post



A-18(1/11) Planner Big



A-18(4/11) Gear Box



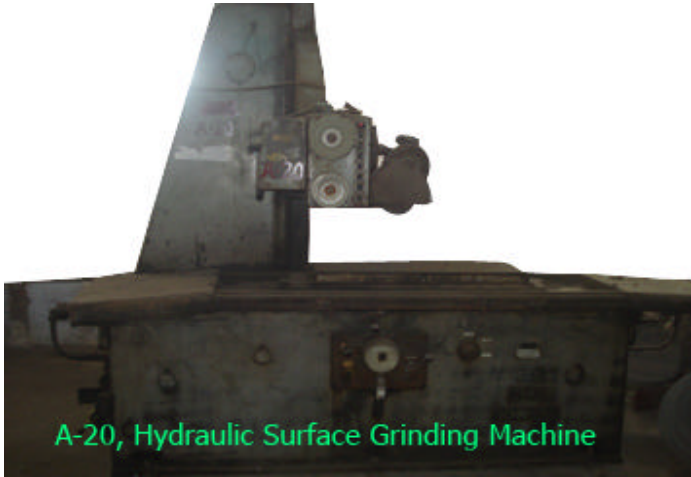
A-18(8/11) Milling Attachment



A-18(9/11) Milling Attachment



A-19, Surface Grinder, Double Coulmn Slide Way Grinder



A-20, Hydraulic Surface Grinding Machine



A-21, Radial Drilling Machine



A-22, Mobile Crane



A-23, Weighing Machine



A-24, Twist Drill Grinding Machine



A-25, Tool & Ship Breaker machine



A-26, Milling Machine (Omniversal)



A-27, Zinser Arc Welding Set



A-28, Compressor



A-29, Electrical Welding Set, Air Cooled



A-30, Circular Grinding & Cutting Machine



A-31, Table Type Shearing Machine



A-32, Hydraulic Open Front Drawing & Press



A-33, Hand Shearing Machine



A-34, Portable Hand Grinder With Flexible Shaft



A-35, Autogeneous Welding Cutting



A-36, Work Bench For Welding



A-37, Spot Welding Machine



A-38, Oil Tank



A-39, Hardness Tester Big



A-40, Hardness Tester Small



A-41, Vice Big



A-42, Cylindrical Grinding Machine



A-43, Baby Center Lathe



A-44, Cylindrical Grinding Machine



A-45, Cylindrical Grinding Machine



A-46, Cylindrical Grinding Machine



A-47, Precision Linear Dividing Machine





A-52, Screw Type Verner Press



A-53, Electrical Column Drilling Machine



A-54, Slot Boaring Machine



A-55, Rigid Spindle Shaper Middle Sem (Wood Milling Machine_





A-60, Cross Cut Trenching Machine



A-61, Bend Saw High Speed



A-63, Bend Saw



A-62, Wood Turning Lathe, Facing



A-64, Wood Turning Lathe



A-65, Double Ended Grinder



A-66, Saw Setting Machine



A-67, Automatic Plane Knife Grinding Machine

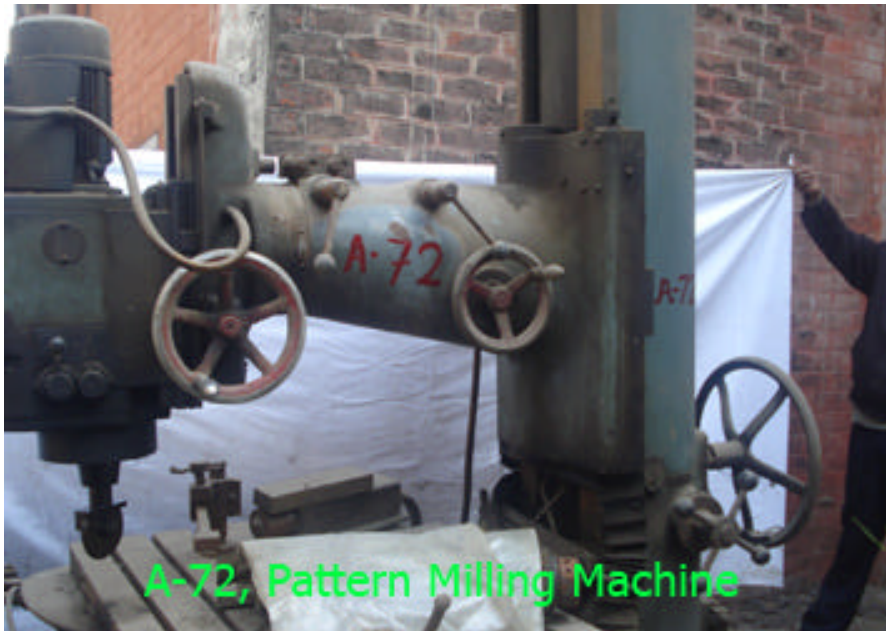




A-70, Thickness Machine



A-71, Chisel Mortising Machine Electrical



A-72, Pattern Milling Machine



A-73, Center Lathe



A-74, Center Lathe



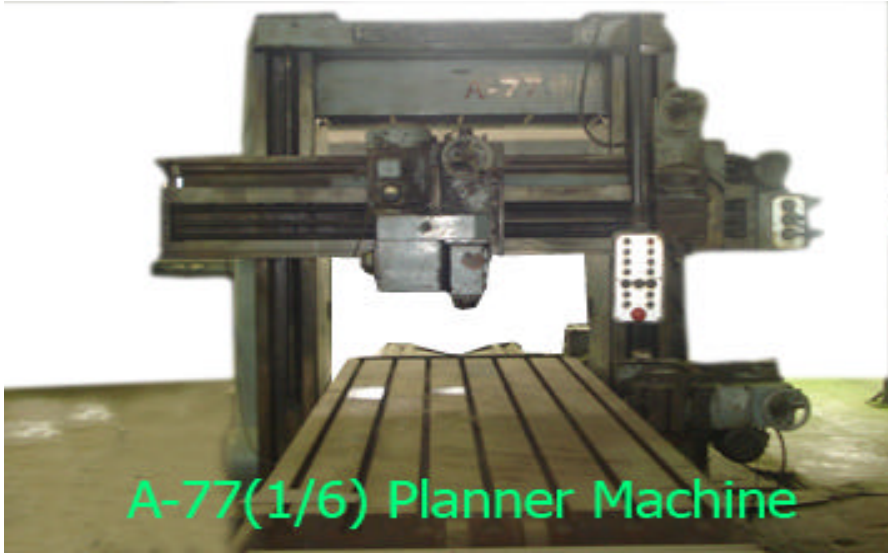
A-75, Capstan Lathe



A-76(1/2) Jig Boring Machine



A-76(2/2) Electrical Panel



A-77(1/6) Planner Machine



A-77(2/6) Generator



A-77(3/6) Milling Motor



A-77(4/6) Gear Box



A-77(5/6) Elictrical Panel



A-77(6/6) Grinding Attachment



A-78, Center Lathe



A-79, Weiler Center Lathe



A-80(2/2) Dust Sucking Machine



A-80(1/2) Surface Grinder Small



A-81, Baby Shaping Machine



A-82, Bend Saw



A-83, Center Grinding Machine



A-84, Bench Drilling Machine



A-85, Double Stage Rotating Machine



A-86, Heavy Duty Higher Speed Center Lathe



A-87, Electrical Welding Set, Air Cooled



A-88, Portable Hand Grinder With Flexible Shaft



A-89, Autogeneous Welding Cutting